I CLAIM:

An entrance intercom specific color panel module comprised of a COG type LCD panel adapted with a TAB type backlight module; the backlight module being direct light design to include a reflector, a fluorescent lamp and a light guide plate; a lamp chamber being formed in recess inside the reflector to accommodate the lamp, a side lid protruding by the side of the reflector, a lip being each provided to the edges of the remaining sides of the reflector to reserve a filling space inside the reflector of the same size as that of the light guide plate and the LCD panel to accommodate both is characterized by that the peripherals of the bottom and the top of the light guide plate being respectively to be bonded to the surface of the reflector and the back of the LCD panel.

10

5